

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	842	(sige or si-ge) near4 substrate	USPAT; US-PG PUB
2	BRS	L2	83449	(implanting or implantation or implant or implanted or dope or doped or doping) near7 (si or o or silicon or oxygen or F or N or Xe or Ar or He or Kr or (noble adj2 gas))	USPAT; US-PG PUB
3	BRS	L3	557	2 same ((source or drain) adj2 extension)	USPAT; US-PG PUB
4	BRS	L4	1	1 same 3	USPAT; US-PG PUB
5	BRS	L5	13	1 and 3	USPAT; US-PG PUB
6	BRS	L6	12	5 not 4	USPAT; US-PG PUB
7	BRS	L7	12	5 not 4	USPAT; US-PG PUB
8	BRS	L8	55511	(implanting or implantation or implant or implanted or dope or doped or doping) near7 (oxygen or F or N or Xe or Ar or He or Kr or (noble adj2 gas))	USPAT; US-PG PUB
9	BRS	L9	411	8 same ((source or drain) adj2 extension)	USPAT; US-PG PUB
10	BRS	L10	5044	(sige or si-ge) same9	USPAT; US-PG PUB
11	BRS	L11	2	(sige or si-ge) same 9	USPAT; US-PG PUB
12	BRS	L12	22632	(implanting or implantation or implant or implanted or dope or doped or doping) near7 (oxygen or F or N or Xe or Ar or He or Kr or (noble adj2 gas))	EPO; JPO; DERWE NT; IBM_TD B
13	BRS	L13	33	12 same ((source or drain) adj2 extension)	EPO; JPO; DERWE NT; IBM_TD B
14	BRS	L14	0	(sige or si-ge) and 13	EPO; JPO; DERWE NT; IBM_TD B
15	BRS	L15	33	(sige or si-ge) and 9	USPAT; US-PG PUB

	Type	L #	Hits	Search Text	DBs
16	BRS	L16	15606	(implanting or implantation or implant or implanted or dope or doped or doping) near7 (oxygen or F or Nitrogen or Xe or Ar or He or Kr or (noble adj2 gas))	USPAT; US-PG PUB
17	BRS	L17	38	16 same ((source or drain) adj2 extension)	USPAT; US-PG PUB
18	BRS	L18	8	(sige or si-ge) and 17	USPAT; US-PG PUB
19	BRS	L19	12077	(implanting or implantation or implant or implanted or dope or doped or doping) near7 (oxygen or Flourine or Nitrogen or Xe or Ar or He or Kr or (noble adj2 gas))	USPAT; US-PG PUB
20	BRS	L20	17	19 same ((source or drain) adj2 extension)	USPAT; US-PG PUB
21	BRS	L21	49	12 and ((source or drain) adj2 extension)	EPO; JPO; DERVENT; IBM_TDB
22	BRS	L22	1	(sige or si-ge) and 21	EPO; JPO; DERVENT; IBM_TDB